

Product information Mechanical risks

uvex unipur carbon FT//60587



Description

The polyamide carbon lining provides exceptional dexterity and a close fit. Only the fingertips have a thin coating to provide them with a grip and maximise the sense of touch. As a result, the glove is extremely breathable.

Characteristics

- anti-static safety gloves
- Meets the requirements of EN 16350: 2014 (Conditions: contact resistance $< 10^8$ Ohm, ambient temperature $23^{\circ}\text{C} \pm 1^{\circ}\text{C}$, air humidity $25\% \pm 5\%$)
- exceptional dexterity

Applications

- electronics industry
- glove for precision assembly work
- installation of electronic components

EN 388



0131

EN 388:2016



2131X



Manufacturer

UVEX SAFETY Gloves GmbH & Co. KG
Elso-Klöver-Str. 6
21337 Lüneburg
Postfach 24 47 · 21314 Lüneburg
GERMANY
Tel.: +49 4131 9502-0
Fax: +49 4131 84338
Email: gloves@uvex.de
Website: uvex-safety.de

Product name	uvex unipur carbon FT
EN	388 (0 1 3 1), 388:2016 (2 1 3 1 X)
Sizes	6, 7, 8, 9, 10, 11
Construction	elastomer-coated fingertips, knitted cuff
Basic glove	polyamide/carbon
Coating	fingertips: thin elastomer coating
Thickness	
Colour	grey
Resistance	for dry applications
Product code	60587